OIPE COLLEGE SOLLAND



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, J. J.				U	J.S. Patent			PTO/SB/21 (09-04) through 07/31/2006. OMB 0651-0031 U.S. DEPARTMENT OF COMMERCE
ADEL Moder the Pa	perwork R	eduction Act of 1995	no person	s are required to respond to Application Number		n of information 15,251	unless if	displays a valid OMB control number.
	PANS	MITTAL		Filing Date		ch 30, 2004		
11		RM		First Named Inventor		vajit Nath		
				Art Unit	2131			
			·	Examiner Name	Unki	nown		
	•	oondence after initial	<i>filing)</i> 9	Attorney Docket Number	er PA2	943US		
Total Number o	f Pages in	This Submission			1.75			
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Amendm	ee Attach	,		Petition Petition to Convert to a			Appea (Appea	peals and Interferences al Communication to TC al Notice, Brief, Reply Brief)
		declaration(s)		Provisional Application Power of Attorney, Revoc Change of Corresponden Terminal Disclaimer		ss \	Status	etary Information Letter Enclosure(s) (please Identify
	Abandonr	ment Request		Request for Refund		1) C): tion Postcard; t under 37 CFR 3.73(b)
		sure Statement		CD, Number of CD(s) Landscape Table or				
Certified Copy of Priority Document(s) Reply to Missing Parts/ Incomplete Application Reply to Missing Parts under 37 CFR 1.52 or 1.53 Remarks Total number of pages does not in			nclude po	stcard.				
SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT								
Firm Name	Carr & F	Ferrell LLP	Cust. No.	22830			,	
Signature								
Printed name	Printed name Susan Yee							
Date	Februar	y 10, 2005			Reg. N	No. 41,388	3 .	
sufficient postage	e as first c	rrespondence is b	eing facsi	CATE OF TRANSMIS	SPTO or o	deposited with	n the Un < 1450, <i>i</i>	ited States Postal Service with Nexandria, VA 22313-1450 on
the date shown b Signature	elow:	Sun	an Le					
Typed or printed	name	Susan Yee, Reg.	$\overline{}$				Date	February 10, 2005

This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

ASSIGNEE:

PSS Systems, Inc.

TITLE:

See Schedule A

U.S. APPL. NO.:

See Schedule A

FILING DATE:

See Schedule A

COMMISSIONER FOR PATENTS P.O. BOX 1450 ALEXANDRIA, VA 22313-1450

REVOCATION AND POWER OF ATTORNEY

I, the undersigned, **Deidre Paknad**, President and Chief Executive Officer for **PSS Systems Inc.**, the assignee of the entire right, title and interest in the United States patent applications and patents referenced in Schedule A, am authorized to act and sign on behalf of the assignee and hereby revoke all prior powers of attorney previously submitted in the U.S. patent applications and patents referenced in Schedule A. I hereby appoint the agents and attorneys associated with **Customer Number 22830** to prosecute these applications and to transact all business in the U.S. Patent and Trademark Office connected therewith.

Please direct all communication relative to these applications to the following correspondence address:

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Respectfully submitted,

Date: 11

Deidre Paknad

President and Chief Executive Officer

PSS Systems, Inc.



Schedule A

	17.41	Amiliantino No	Filed/	Assionment	Assignment Made To:
Our Ker.	Tille	Application 170.	T 11000	D. 1/15.00	0 -
		/ Patent No.	Issued	Keel/Fraine	
PA789911S	Multi-Route Client-Server Architecture	09/425.382	10/22/1999	011695/0080	NetI;
1 1750770		6 633.901	10/14/2003	012653/0350	then to SecretSEAL Inc.,
	*			013515/0565	then to Pervasive Security
					Systems, Inc.,
				015530/0673	then to PSS Systems, Inc.
PA2900US	Method and Architecture for Providing	10/076,254	2/12/2002	013905/0194	PSS Systems, Inc.
	Pervasive Security to Digital Assets				
PA2901US	Managing Secured Files in Designated	10/201,756	7/22/2002	CON of	Refer to 10/076,254.
	Locations		*	10/076,254; 110	
				separate	
				assignment	
PA 290211S	System and Method for Providing	10/076,181	2/12/2002	012593/0248	SecretSEAL Inc., then to
1 1727 C20	Distributed Access Control to Secured			015539/0022	Pervasive Security
	Items				Systems, Inc.,
			•	015530/0673	then to PSS Systems, Inc.
PA290311S	System and Method for Providing	10/075.194	2/12/2002	012592/0434	SecretSEAL Inc., then to
	Multi-Location Access Management to			015539/0022	Pervasive Security
	Secured Items				Systems, Inc.,
				015530/0673	then to PSS Systems, Inc.
PA290411S	Secured Data Format for Access	10/074.804	2/12/2002	012623/0795	SecretSEAL Inc., then to
20.0721.	Control			015539/0022	Pervasive Security
					Systems, Inc.,
			•	015530/0673	then to PSS Systems, Inc.
					•

Our Ref.	Title	Application No.	Filed/	Assignment	Assignment Made To:
		/ Patent No.	Issued	Reel/Frame	
PA2905US	Method and Apparatus for Securing	10/074,996	02/12/2002	012612/0075	SecretSEAL Inc., then to Pervasive Security
	Electronic Data				Systems, Inc.,
				015530/0673	then to PSS Systems, Inc.
PA290611S	Method and Apparatus for Accessing	10/074,825	02/12/2002	012617/0190	SecretSEAL Inc., then to
	Secured Electronic Data Off-line			015539/0022	Pervasive Security
		·		015530/0673	Systems, Inc., then to PSS Systems. Inc.
D A 2007118	Method and System for Restricting Use	10/028 397	12/21/2002	012403/0941	SecretSEAL Inc., then to
F 172701 03				015539/0022	Pervasive Security
					Systems, Inc.,
				015530/0673	then to PSS Systems, Inc.
PA2908US	System and Method for Providing	10/105,532	3/20/2002	013935/0224	PSS Systems, Inc.
	Different Levels of Key Security for			٠	
D A 20001 1C	Dynamic Evaluation of Access Rights	10/127 109	4/22/2002	012968/0789	Pervasive Security
F 11270703	Dynamic Evaluation of freeze refine	101,121,101			Systems, Inc., then to
				015530/0673	PSS Systems, Inc.
PA2910US	Method and System for Providing	10/132,712	4/26/2002	013905/0143	PSS Systems, Inc.
	Manageability to Security Information for Secured Items			÷	
PA2911US	System and Method for Providing	10/206,486	7/25/2002	CON of	Refer to 10/132,712.
	Manageability to Security Information			10/132,712	
PA291211S	System and Method for Imposing	10/146.207	5/14/2002	013930/0469	PSS Systems, Inc.
	Security on Copies of Secured Items			-	
PA2913US	Indications of Secured Digital Assets	10/124,179	4/17/2002	012968/0824	Pervasive Security
					Systems, Inc., then to
				015530/0673	PSS Systems, Inc.

Method and Apparatus for Securing 10/159,537 5/31/2002 012975/0878	Our Bof	Title	Application No.	Filed/	Assignment	Assignment Made To:
Method and Apparatus for Securing 10/159,537 5/31/2002 012975/0878 Digital Assets Digital Assets 014967/0825 014967/0825 Method and Architecture for Providing Access to Secured Data From Nonsecured Clients 10/159,220 014967/0825 Method and System for Protecting Electronic Data in Enterprise 10/159,220 5/31/2002 012961/0718 Electronic Data in Enterprise Electronic Data in Enterprise 10/159,220 5/31/2002 012967/0825 Entertuating Access Policy Changes to Electronic Data in Enterprise 10/159,075 9/27/2002 014967/0825 Designated Places for Secured Files 10/259,075 9/27/2002 013367/0157 Method and System for Implementing Changes to Security Policies in a Distributed Security System 10/186,203 6/26/2002 013067/0825 Method and System for Updating Keys in a Distributed Security System 10/246,079 9/17/2002 013162/0122 In Access Rules in a Decentralized Manner and Methods Therefor 10/246,079 9/17/2002 013709/0017 Assets Method and Apparatus for Securing Digital 10/325,102 12/20/2002 013710/0147 Assets Guaranteed Delivery of Cha	::		/ Patent No.	Issued	Reel/Frame	
Digital Assets 014967/0825 Method and Architecture for Providing Access to Secured Data From Nonsecured Clients 10/286,575 11/1/2002 013508/0620 Access to Secured Data From Nonsecuring Places to Secured Clients 10/159,220 5/31/2002 012961/0718 Method and System for Protecting Environment 10/159,220 5/31/2002 012961/0718 Effectuating Access Policy Changes to Secured Files 10/259,075 9/27/2002 014967/0825 Method and System for Implementing Changes to Security Policies in a Distributed Security System 10/186,203 6/26/2002 014967/0825 Method and System for Updating Keys in a Distributed Security System for Generating Keys in a Distributed Security System for Generating Keys 10/246,079 9/17/2002 013106/0122 Hybrid System for Generating Keys from Access Rules in a Decentralized Manner and Methods Therefor Manner and Methods Therefor 10/246,079 9/17/2002 01309/0017 Assets Method and Apparatus for Securing Digital Systems for Securing/Unsecur	PA2914US	Method and Apparatus for Securing	10/159,537	5/31/2002	012975/0878	Pervasive Security
Method and Architecture for Providing Access to Secured Data From Nonsecured Clients 10/286,575 11/1/2002 013508/0620 Method and System for Implementing Access Policy Changes to Distributed Security Policies in a Distributed Security System in a Distributed Security System from Access Rules in a Decentralized Manner and Method and Systems for Changes to Security System 10/246,079 9/17/2002 014967/0825 Hybrid Systems for Generating Keys in a Distributed Security Policies in a Distributed Security Policies in a Distributed Security System 10/246,079 9/17/2002 013304/0243 Hybrid Systems for Generating Keys in Absets 10/325,013 12/20/2002 013709/0017 Hybrid Systems for Security Policies in a Distributed Security Policies in	}	Digital Assets				Systems, Inc., then to
Method and Architecture for Providing Access to Secured Data From Non-secured Clients 10/1286,575 11/1/2002 013508/0620 Access to Secured Data From Non-secured Clients 8 (11/1/2002) 012961/0718 10/159,220 012961/0718 10/159,220 012961/0718 10/159,220 012961/0718 10/159,220 012961/0718 10/159,220 012961/0718 10/159,220 012961/0718 10/159,220 012961/0718 10/159,220 013361/0012 013361/0157 10/159,220 013361/0012 013361/00157 013361/00157 013361/00157 014967/0825 <td></td> <td></td> <td></td> <td></td> <td>014967/0825</td> <td>PSS Systems, Inc.</td>					014967/0825	PSS Systems, Inc.
Access to Secured Data From Non- secured Clients Method and System for Protecting Effectuating Access Policy Changes to Designated Places for Secured Files Method and System for Updating Keys in a Distributed Security System Method and System for Generating Keys from Access Rules in a Decentralized Method and Apparatus for Securing/Unsecuring Files by File Securing/Unsecuring Files by File Crawling Guaranteed Delivery of Changes to Security Policies in a Distributed Securing Policies in a Distributed Securing System for Generating Keys Method and Apparatus for Securing Systems for Securing Digital Assets Crawling Guaranteed Delivery of Changes to Security Policies in a Distributed Securing Policies in a Distributed Securing Policies in a Distributed Securing System for Generating Keys Total Systems for Securing Digital Total Systems Total S	PA201511S	Method and Architecture for Providing	10/286.575	11/1/2002	013508/0620	Pervasive Security
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Method and System for Protecting 10/159,220 5/31/2002 012961/0718 Electronic Data in Enterprise Environment 014967/0825 Environment 014967/0825 Effectuating Access Policy Changes to Designated Places for Scured Files 014967/0825 Designated Places for Scured Files 014967/0825 Method and System for Implementing 10/186,203 6/26/2002 013206/0113 Changes to Security Policies in a Distributed Security System 10/206,737 7/26/2002 0134967/0825 Method and System for Updating Keys in a Distributed Security System for Generating Keys 10/246,079 9/17/2002 013304/0243 From Access Rules in a Decentralized Manner and Methods Therefor Hybrid Systems for Securing Digital 10/325,013 12/20/2002 013709/0017 Assets Method and Apparatus for Securing Files by File Crawling 10/186,204 6/26/2002 013710/0147 Security Policies in a Distributed Security Policies in a Distributed Security Policies in a Distributed 10/186,204 6/26/2002 013718/0447		secured Clients			014967/0825	PSS Systems, Inc.
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Method and System for Implementing 10/186,203 6/26/2002 014967/0825 Changes to Security Policies in a Distributed Security System 10/206,737 7/26/2002 013206/0113 Method and System for Updating Keys in a Distributed Security System for Generating Keys from Access Rules in a Decentralized Manner and Methods Therefor 10/246,079 9/17/2002 013304/0243 Hybrid Systems for Securing Digital Assets 10/325,013 12/20/2002 013710/0147 Method and Apparatus for Securing/Unsecuring Files by File Crawling 10/186,204 6/26/2002 013218/0644 Guaranteed Delivery of Changes to Security Policies in a Distributed System 10/186,204 6/26/2002 013218/0644		Designated Places for Secured Files				Systems, Inc., then to
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Distributed Security System 10/206,737 7/26/2002 014967/0825 Method and System for Updating Keys in a Distributed Security System for Generating Keys 10/246,079 9/17/2002 013362/0122 Security System for Generating Keys from Access Rules in a Decentralized Manner and Methods Therefor 10/246,079 9/17/2002 013304/0243 Hybrid Systems for Securing Digital Assets 10/325,013 12/20/2002 013709/0017 Method and Apparatus for Securing/Unsecuring Files by File Crawling Guaranteed Delivery of Changes to Security Policies in a Distributed System 10/186,204 6/26/2002 013218/0644 Security Policies in a Distributed System 013959/0467	2001/21/1					Systems, Inc., then to
Method and System for Updating Keys 10/206,737 7/26/2002 013162/0122 in a Distributed Security System 10/246,079 9/17/2002 013304/0243 Security System for Generating Keys 10/246,079 9/17/2002 013304/0243 from Access Rules in a Decentralized Manner and Methods Therefor 014967/0825 Hybrid Systems for Securing Digital 10/325,013 12/20/2002 013709/0017 Assets Method and Apparatus for Securing/Unsecuring Files by File 10/325,102 12/20/2002 013710/0147 Crawling Guaranteed Delivery of Changes to Security Policies in a Distributed 10/186,204 6/26/2002 013218/0644 Security Policies in a Distributed System 013959/0467		Distributed Security System			014967/0825	PSS Systems, Inc.
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Security System for Generating Keys 10/246,079 9/17/2002 013304/0243 from Access Rules in a Decentralized Manner and Methods Therefor 014967/0825 Hybrid Systems for Securing Digital 10/325,013 12/20/2002 013709/0017 Assets Method and Apparatus for Securing/Unsecuring Files by File 10/325,102 12/20/2002 013710/0147 Crawling Guaranteed Delivery of Changes to Security Policies in a Distributed 10/186,204 6/26/2002 013218/0644 Security Policies in a Distributed System 013959/0467		in a Distributed Security System				Systems, Inc., then to
Security System for Generating Keys 10/246,079 9/17/2002 013304/0243 from Access Rules in a Decentralized Manner and Methods Therefor 014967/0825 Hybrid Systems for Securing Digital 10/325,013 12/20/2002 013709/0017 Assets Method and Apparatus for Securing/Unsecuring Files by File 10/325,102 12/20/2002 013710/0147 Crawling Crawling 6/26/2002 013218/0644 Security Policies in a Distributed Security Policies in a Distributed 013959/0467					014967/0825	PSS Systems, Inc.
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Manner and Methods Therefor Manner and Methods Therefor 10/325,013 12/20/2002 013709/0017 Assets Assets 10/325,102 12/20/2002 013710/0147 Method and Apparatus for Securing/Unsecuring Files by File 10/325,102 12/20/2002 013710/0147 Crawling Crawling 6/26/2002 013218/0644 Security Policies in a Distributed Security Policies in a Distributed 013959/0467		from Access Rules in a Decentralized			•	Systems, Inc., then to
Hybrid Systems for Securing Digital 10/325,013 12/20/2002 013709/0017 Assets Method and Apparatus for Securing/Unsecuring Files by File 10/325,102 12/20/2002 013710/0147 Crawling Guaranteed Delivery of Changes to Security Policies in a Distributed System 10/186,204 6/26/2002 013218/0644		Manner and Methods Therefor			014967/0825	PSS Systems, Inc.
Method and Apparatus for Securing/Unsecuring Files by File 10/325,102 12/20/2002 013710/0147 Crawling Guaranteed Delivery of Changes to Security Policies in a Distributed System 10/186,204 6/26/2002 013218/0644	PA2921US	Hybrid Systems for Securing Digital	10/325,013	12/20/2002	013709/0017	PSS Systems, Inc.
Securing/Unsecuring Files by File Crawling Guaranteed Delivery of Changes to Security Policies in a Distributed System Securing Files by File 10/186,204 6/26/2002 013218/0644 013959/0467	PA2922US	Method and Apparatus for	10/325,102	12/20/2002	013710/0147	PSS Systems, Inc.
Crawling Crawling Guaranteed Delivery of Changes to Security Policies in a Distributed System Crawling 6/26/2002 013218/0644 013959/0467		Securing/Unsecuring Files by File				
Guaranteed Delivery of Changes to 10/186,204 6/26/2002 013218/0644 Security Policies in a Distributed System		Crawling			77000000	
013959/0467	PA2923US		10/186,204	6/26/2002	013218/0644	Fervasive Security
013939/0467		Security Policies in a Distributed			1740,010	Systems, and, incared
		System			013959/0467	Poo Systems, Inc.

Our Ref	Title	Application No.	Filed/	Assignment	Assignment Made To:
		/ Patent No.	Issued	Reel/Frame	
PA2924US	Managing File Access Via a Designated	10/259,078	9/27/2002	013918/0638	PSS Systems, Inc.
	Flace	0100000	00000000	012340/0057	Dervesive Cecurity
PA2925US	Document Security System that Permits	10/262,218	7/20/2002	013349/0037	relvasive security
	External Users to Gain Access to	•	•		Systems, Inc., then to
	Secured Files			013959/0467	PSS Systems, Inc.
211900000	Method and System for Protecting	10/242.185	9/11/2002	013289/0204	Pervasive Security
F 7427400	Encrypted Files Transmitted Over a				Systems, Inc., then to
	Network			015530/0673	PSS Systems, Inc.
PA292711S	Security System that Uses Indirect	10/286,524	11/1/2002	013451/0961	Pervasive Security
0017/711	Password-Based Encryption				Systems, Inc., then to
			,	015530/0673	PSS Systems, Inc.
SI 18C0CVd	Security System Using Indirect Key	10/295,363	11/15/2002	013710/0139	Pervasive Security
	Generation from Access Rules and				Systems, Inc., then to
	Methods Therefor			015530/0673	PSS Systems, Inc.
PA2929US	Security System with Staging Canabilities	10/327,320	12/20/2002	013710/0129	PSS Systems, Inc.
PA2930US	Multi-Level Cryptographic	10/404,566	3/31/2003	Assignment	PSS Systems, Inc.
	Transformations for Securing Digital			signed	
	Assets			3/28/2003 and	
		-	•	filed with	
				application; no	
				reel/frame	
				information	
PA2931US	Method and Apparatus for Uniquely	10/368,277	2/18/2003	014477/0634	PSS Systems, Inc.
	identifying rites	10/405 507	4/1/2002	None found	
PA2932US	Method and System for Securing	10/403,30/	4/1/2003	TACIFIC TORING	
·	Digital Assets Osing Content Type Designations				

Our Ref.	Title	Application No.	Filed/	Assignment	Assignment Made To:
		/ Patent No.	Issued	Reel/Frame	
PA2933US	Method and System for Managing	10/445,657	5/27/2003	014124/0642	PSS Systems, Inc.
PA2934US	Method and System for Using Remote	10/448,806	5/30/2003	014134/0170	PSS Systems, Inc.
	Headers to Secure Electronic Files			00,00,000	700 0-11
PA2935US	Method and System for Enabling Users	10/610,832	6/30/2003	014270/0103	PSS Systems, Inc.
	of a Group Shared Across Multiple File				
	Security Systems to Access Secured				
PA2936US	Method and System for Fault-Tolerant	10/642,041	8/15/2003	014408/0470	PSS Systems, Inc.
	Transfer of Files Across a Network				
PA2937US	Method and System for Securing	10/677,049	9/30/2003	014575/0301	PSS Systems, Inc.
	Digital Assets Using Process-Driven				
	Security Policies				
PA2938US	Method and Apparatus for	10/676,474	9/30/2003	014570/0346.	PSS Systems, Inc.
	Transitioning Between States of				
	Security Policies Used to Secure				
	Electronic Documents				; ;
PA2939US	Method and System for Securing	10/676,850	9/30/2003	014367/0687	PSS Systems, Inc.
	Digital Assets Using Time-Based				
	Security Criteria			1000	
PA2940US	Method and System for Proxy Approval	10/690,243	10/20/2003	014625/0024	Pos systems, Inc.
	of Security Changes for a File Security				
	System				1 - 1
PA2941US	Method and System for Distribution of	10/742,710	12/19/2003	014833/0983	PSS Systems, Inc.
	Notifications in File Security Systems				7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
PA2942US	Method and System for Validating	10/745,183	12/22/2003	014853/0855	PSS Systems, Inc.
	Timestamps				1
PA2943US	Method and System for Providing	10/815,251	3/30/2004	015180/0354	F55 Systems, Inc.
	Document Retention Using				
_	Cryptography				

Our Ref.	Title	Application No.	Filed/	Assignment	Assignment Made 10:
) 		/ Patent No.	Issued	Reel/Frame	
PA2944US	Method and System for Providing	10/815,229	3/30/2004	015180/0533	PSS Systems, Inc.
	Cryptographic Document Retention				
	with Off-Line Access				
PA2945US	Multi-Level File Digests	10/894,493	7/19/2004	Assignment	PSS Systems, Inc.
				signed 7/7/2004	

PTO/SB/96 (09-04)
Approved for use through 07/31/2006. OMB 0651-0031
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STATEMENT UNDER 37 CFR 3.73(b)	
Applicant/Patent Owner: PSS Systems, Inc.	
Application No./Patent No.: 10/815,251 Filed/Issue Date: 3/30/2004	
Entitled: Method and System for Providing Document Retention Using Cryptography	
•	
PSS Systems, Inc. , a <u>corporation</u>	
(Name of Assignee) (Type of Assignee, e.g., corporation, part	tnership, university, government agency, etc.)
states that it is: 1. the assignee of the entire right, title, and interest; or	
2. an assignee of less than the entire right, title and interest. The extent (by percentage) of its ownership interest is %	
in the patent application/patent identified above by virtue of either:	
A. An assignment from the inventor(s) of the patent application/patent identified above in the United States Patent and Trademark Office at Reel 0.15180 , Frame 0.5 thereof is attached.	
OR B. A chain of title from the inventor(s), of the patent application/patent identified above below:	e, to the current assignee as shown
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Additional documents in the chain of title are listed on a supplemental sheet.	
Copies of assignments or other documents in the chain of title are attached. [NOTE: A separate copy (i.e., a true copy of the original assignment document(s)) me Division in accordance with 37 CFR Part 3, if the assignment is to be recorded in MPEP 302.08]	
The undersigned (whose title is supplied below) is authorized to act on behalf of the assig	nee. 1/31/03
Signature	/ Date
Deidre Paknad	(650) 496-2300
Printed or Typed Name	Telephone Number
President and CEO	
Title	

This collection of information is required by 37 CFR 3.73(b). The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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